Subject: NEW: Universal Data Cryptography Module V2.0
Posted by dataetrsch on Sat, 25 Jan 1997 08:00:00 GMT
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Hello,

Greetings! I am Jeremy K. Yu-Ramos, president of DataET Research, Data Engineering Technologies. I am sending you this message to let you know that DataET Research has recently initiated the distribution of UDCM, Universal Data Cryptography Module. UDCM implements a revolutionarily new, extremely advanced and sophisticated, digital data encryption algorithm named IMDMP, Integrated Mathematical Data Manipulation and Positioning.

UDCM (the IMDMP algorithm)...

o Is a royalty-free Windows DLL module featuring advanced cryptography.
o Contains more than 140 procedures and functions.
o Is a very cost-effective size of only 60 kilobytes.
o Implements the IMDMP encryption algorithm.
o Allows encryption keys as large as 2048 bits.
o Includes 18 sub-algorithms.
o Processes all forms of binary and ASCII files.
o Allows multiple encryption layer levels.
o Has absolutely no back-doors or magical keys.
o Includes time and date locking features.
o Includes file specific unique encryption features.
o Includes file authentication guard features.
o Includes digital signaturing capabilities.
o Implements the public key cryptosystem method of security.
o Includes data importance and sensitivity stamping features.

UDCM, being a Windows DLL module, can be accessed through programs developed with popular application and database programming languages and environments such as: C, C++, Visual Basic, PowerBuilder, Delphi, OOP Pascal, Turbo Pascal, dBase, Paradox, Access, Sybase, Oracle, etc.

DataET Research has released a shareware version of UDCM named UDCM V2.0.

To download UDCM V2.0 for free, please go to:
http://members.aol.com/dataetrsch/udcm.html.

I hope you will consider applying UDCM in the software you develop.
Thank-you very much for your time.

Sincerely,

Jeremy K.Yu-Ramos
President